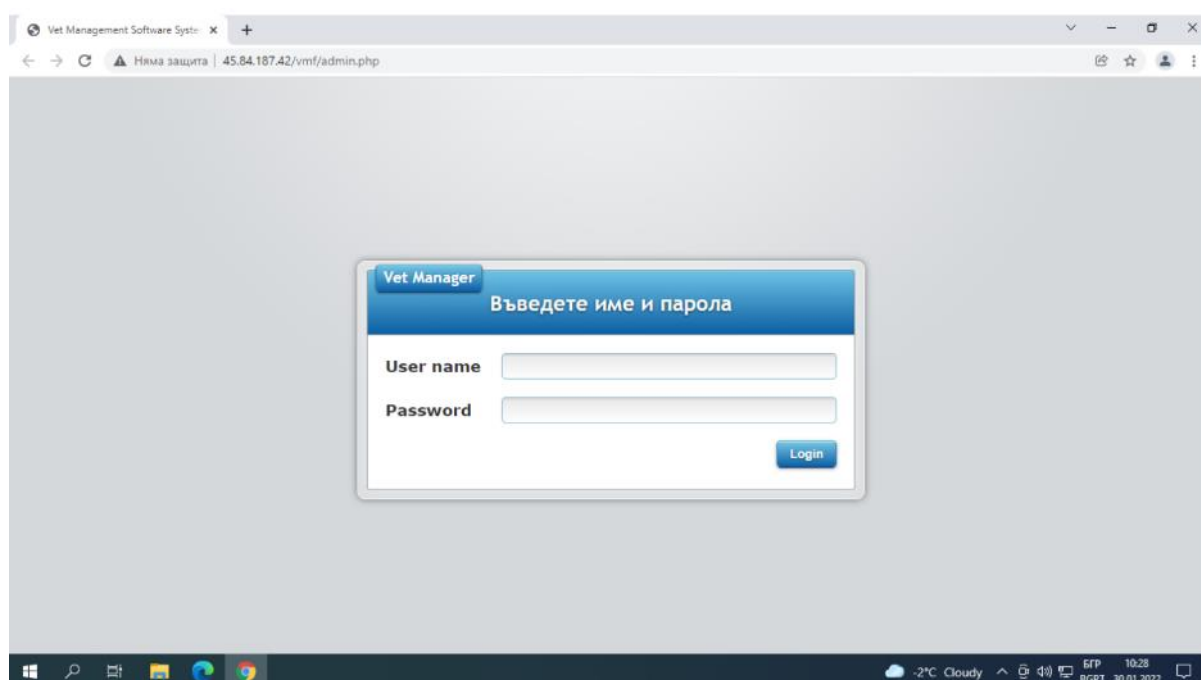


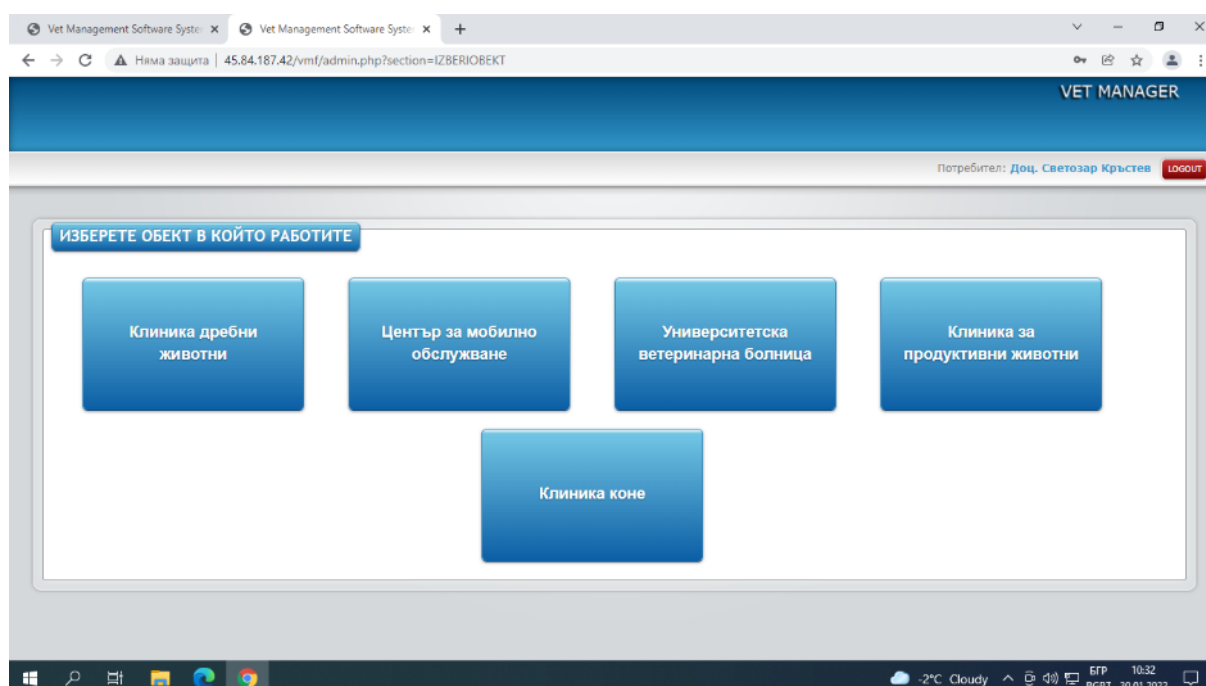
**Pict.1. Link to the web based software “Vet manager” of FVMSZ:**

<http://bgmax.net/trakiauni>



The software "Vet Manager" for patient registration and archives is with individual access with an username and password. Every vet is with personal chip (and personal number entered) USB RFID ID Contactless Proximity Smart Card Reader 13.56MHz Windows Android.

**Pict.2. After vet access the next step is choice of clinic by animal species**



**Pict.3. Creating of a patient card with owner and all visits, diagnosis, analyses and treatments are inside it.**

Vet Management Software System

45.84.187.42/vmf/admin.php?section=CLIENTS

VET MANAGER

Картон на пациент

Данни за пациента

Име: Иван

Порода:

Пол: мъж

Кастрация: ☒ Да ☐ Без ☐

Дата на раждане:

Микрочип:

Лек./анест./реаним.:

Диагноза:

Ваксини:

Данни за собственика

Име:

Адрес:

Тел.:

E-mail:

Известията: ☐ e-mail ☐ SMS

Опщител: ☐

Особености:

**Model of filled patient card.**

Vet Management Software System

45.84.187.42/vmf/admin.php?section=CLIENTS&editatid=8465&num=8465

VET MANAGER

Картон на пациент

Данни за пациента

Име: Иван

Порода: Ирландски терьер

Пол: мъж

Кастрация: ☒ Да ☐ Без ☐

Дата на раждане: 24.05.2018

Микрочип:

Лек./анест./реаним.:

Диагноза: 2023-01-25 - Пролук интерстициал

Ваксини: 2023-01-25 - Рентгенография - 1 бр. - 420

Данни за собственика

Име: Татяна Петрова

Адрес: гр. Стара Загора

Тел.: 0898080115

E-mail:

Известията: ☐ e-mail ☐ SMS

Опщител: 0 %

Особености:

Причина за посещение: Ваксинация

**Pict.4. Creating a clinical protocol in which all data from the current examination, diagnostic tests and therapy of the patient are registered.**

The screenshot displays the 'Vet Manager' software interface. The main window is titled 'Клинически Протокол № 43064 / 25.01.2022'. It contains several input fields and sections for recording patient data:

- Пациент:** Includes fields for Name (Ташков Ташко), Address (ул. Свободна 15), Age (8 years), Sex (Male), and Date of Birth (25.01.2019).
- Диагностика:** A section for recording diagnostic tests and results.
- Лечение:** A section for recording the treatment plan.
- История болезни:** A section for recording the patient's medical history.
- Оперативна намеса:** A section for recording surgical interventions.
- Термичко:** A section for recording thermal treatments.
- ИЗХОД:** A section for recording the outcome of the treatment.

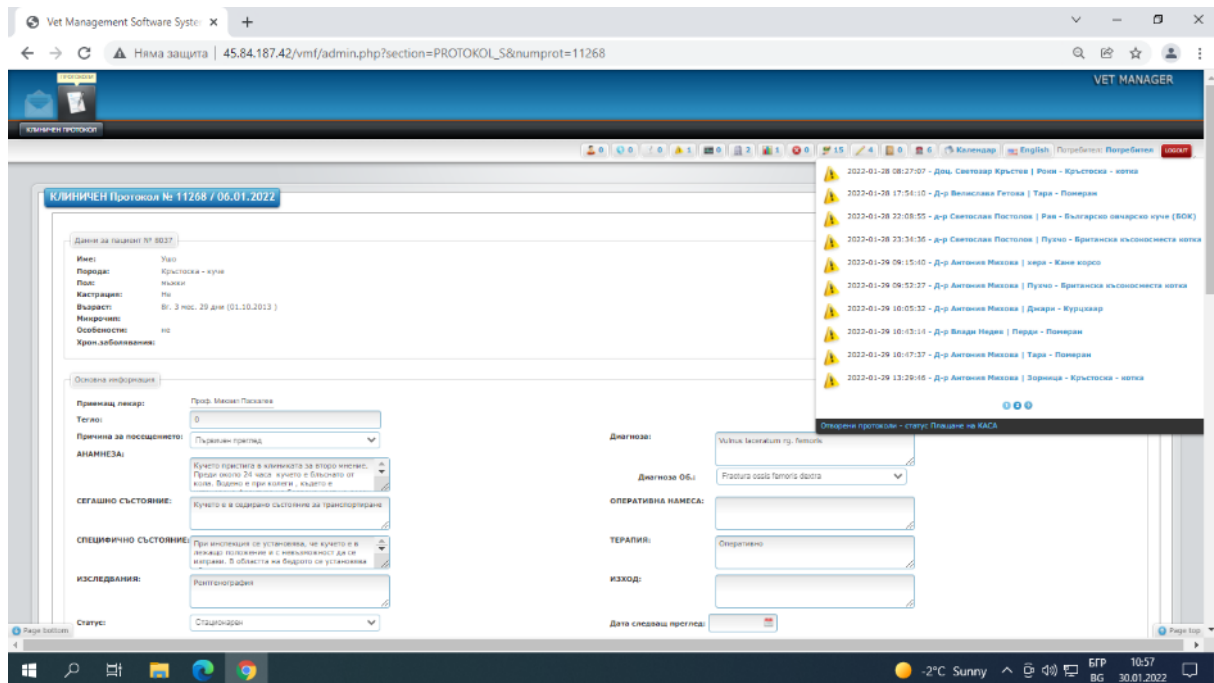
The interface is in Bulgarian and includes a sidebar with navigation options and a top bar with the system name and user information.

**Pict.5. It is possible to attach the performed tests (blood tests, urine, biopsy material, radiography, etc.) to the patient's file. The example: X-ray image**

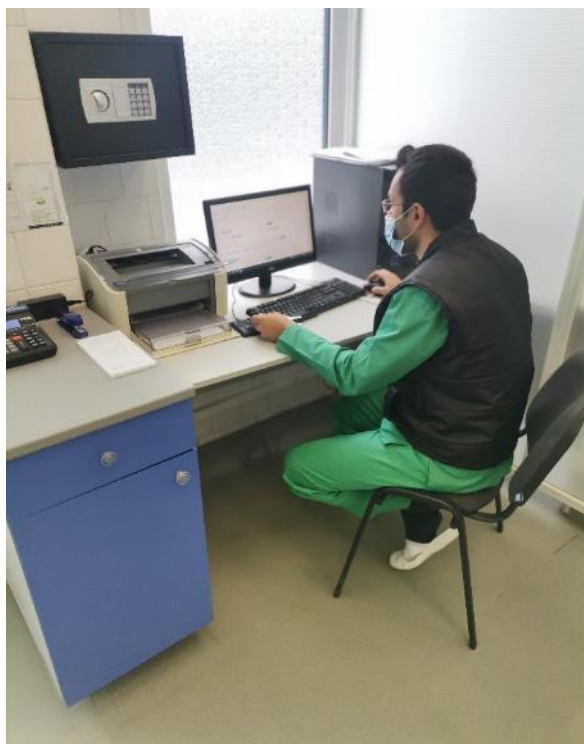


[illegible]

**Pict.7. Student access to “Vet manager” is carried out after entering the faculty user number and password. They have the opportunity to search for both current and old patients and to read and view without being able to change the information already created. This can be done even by phone.**



**Pict.8. Patient registration by vets in Small animal clinic**



**Pict.9. Study process – students and vet lecturer in Small animals clinic**

